CONSERVATION PRACTIC	E PHYSICAL EFFECT WORKSHEET
NOTE: recorded in Microsoft word 6.0 - use tabs t	
STATE ARKANSAS FIELD OFFICE	DATE
PRACTICE: 326 Clearing & Snagging	NOTES:
RESOURCE: SOIL	Help Message: Click on form field for choice lists. Tab
RESOURCE CONCERN: EROSION	key to move around. "N/A" is the default.
RESOURCE INDICATORS	PHYSICAL EFFECTS
SHEET AND RILL	N/A
WIND	N/A
EPHEMERAL GULLY	N/A
CLASSIC GULLY	situational concerning classic gullies
STREAMBANK	situational concerning streambank erosion
IRRIGATION INDUCED	N/A
SOIL MASS MOVEMENT	N/A
ROADBANK/CONSTRUCTION	N/A
OTHER	
RESOURCE CONCERN: SOIL CONDITION	1
SOIL TILTH	N/A
SOIL COMPACTION	N/A
SOIL CONTAMINATION	
• SALTS	N/A
ORGANICS	N/A
FERTILIZERS	N/A
PESTICIDES	N/A
• OTHER	1071
DEPOSITION/DAMAGE	
• ONSITE	situational concerning onsite deposition damage
OFFSITE	situational concerning offsite deposition damage
DEPOSITION/SAFETY	structional concerning offsite deposition damage
ONSITE	N/A
• OFFSITE	N/A
OTHER	10/11
RESOURCE: WATER	
	ΓV
RESOURCE CONCERN: WATER QUANTIT	
SEEPS PURIOFF/FLOODING	slight reduction in seepage hazard
RUNOFF/FLOODING EVCESS SUBSUBEACE WATER	sign. decrease in runoff/flooding
EXCESS SUBSURFACE WATER	slight reduction in excess subsurface water
INADEQUATE OUTLETS WATER MCT IRRICATION	significant improvement in H20 outlet concern
WATER MGT. IRRIGATION	NI/A
• SURFACE	N/A
SPRINKLER WATER MCT NON IRRIGATED	N/A
WATER MGT. NON-IRRIGATED	N/A
RESTRICTED FLOW CAPACITY (H20 convey.)	
• ONSITE	significant improvement in onsite drainage
• OFFSITE	situational concerning drainage/offsite
RESTRICTED STORAGE	situational concerning sedimentation of H2O stor.
OTHER	

RESOURCE CONCERN: WATER Q RESOURCE INDICATORS GROUNDWATER CONTAMINANTS PESTICIDES NUTRIENTS AND ORGANICS SALINITY NAME OF THE CONCERN: WATER Q	PHYSICAL EFFECTS (A) (A)
GROUNDWATER CONTAMINANTS • PESTICIDES N/ • NUTRIENTS AND ORGANICS N/ • SALINITY N/	/A /A
 PESTICIDES NUTRIENTS AND ORGANICS SALINITY N/ 	'A 'A
NUTRIENTS AND ORGANICS N/ SALINITY N/	'A 'A
• SALINITY N/	'A
TIPLITY COMMITTEE	'A
• HEAVY METALS N	
• PATHOGENS N/	'A
• OTHER	
SURFACE WATER CONTAMINANTS	
• PESTICIDES N/	'A
NUTRIENTS AND ORGANICS N/	'A
• SUSPENDED SEDIMENTS N/	'A
LOW DESOLVED OXYGEN N/	'A
• SALINITY N	'A
HEAVY METALS N/	'A
• WATER TEMPERATURE N/	'A
• PATHOGENS N/	'A
AQUATIC HABITAT SUITABILITY N/	'A
OTHER	
RESOURCE: AIR	
RESOURCE CONCERN: AIR QUALITY	
AIRBORNE SEDIMENT AND SMOKE	
PARTICLES	
ONSITE SAFETY N	'A
OFFSITE SAFETY N	/A
ONSITE STRUCT. PROBLEMS	'A
OFFSITE STRUCT. PROBLEMS N	'A
ONSITE HEALTH N	'A
OFFSITE HEALTH N	'A
AIRBORNE SEDIMENT CAUSING N/	'A
CONVEYANCE PROBLEMS	
AIRBORNE CHEMICAL DRIFT N/	'A
AIRBORNE ODORS N/	
FUNGI, MOLDS, AND POLLEN N/	'A
OTHER	
RESOURCE CONCERN: AIR CONDITION	ON
AIR TEMPERATURE NA	'A
AIR MOVEMENT (windbreak effect) N/	
HUMIDITY N	'A
OTHER	

RESOURCE: PLANT		
RESOURCE CONCERN: SUITABILITY		
RESOURCE INDICATORS	PHYSICAL EFFECTS	
SITE ADAPTATION	N/A	
PLANT USE	N/A	
OTHER		
RESOURCE CONCERN: CONDITIO	N N	
PRODUCTIVITY	N/A	
HEALTH, VIGOR, SURVIVAL	N/A	
OTHER		
RESOURCE CONCERN: MANAGEM	IENT	
ESTAB., GROWTH, HARVEST	N/A	
NUTRIENT MANAGEMENT	N/A	
PESTS	N/A	
THREAT/ENDANGERED PLANTS	N/A	
OTHER		
RESOURCE: ANIMAL		
RESOURCE CONCERN: HABITAT		
FOOD	N/A	
COVER/SHELTER	N/A	
WATER (QUANTITY & QUALITY)	N/A	
OTHER		
RESOURCE CONCERN: MANAGEM	IENT	
POPULATION BALANCE	N/A	
THREAT/ENDANGERED ANIMALS	N/A	
HEALTH	N/A	
OTHER		
RESOURCE: HUMAN		
RESOURCE CONCERNS: ECONOM	IC CONSIDERATIONS	
PLAN / COST EFFECTIVENESS	N/A	
CLIENT FINANCIAL CONDITION	N/A	
MARKETS FOR PRODUCTS	N/A	
AVAILABLE LABOR	N/A	
AVAILABLE EQUIPMENT	N/A	

RESOURCE: HUMAN		
RESOURCE CONCERN: SOCIAL CONSIDERATIONS		
RESOURCE INDICATORS	PHYSICAL EFFECTS	
PUBLIC HEALTH AND SAFETY	N/A	
PRIVATE/PUBLIC VALUES	N/A	
CLIENT CHARACTERISTICS	N/A	
RISK TOLERANCE	N/A	
TENURE	N/A	
OTHER		
RESOURCE CONCERN: CULTURAL CONSIDERATIONS		
ABSENCE/PRESENCE OF CULTURAL RESOURCES	N/A	
SIGNIFICANCE OF CULTURAL RESOURCES	N/A	
MITIGATION OF NEGATIVE CULTURAL RES. IMPACTS	N/A	
OTHER		